| 1 | VI. CLAIMS | | |
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| 3 | Wha | What is claimed is: | |
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| 5 | 1. | A rich creamy coconut beverage comprising: | |
| 6 | | | |
| 7 | A) | water; | |
| 8 | | | |
| 9 | B) | a contained and preserved liquid base developed from mixing | |
| 10 | water, sugar and a coconut cream powder derivative of natural coconut | | |
| 1 | that is processed from natural coconut milk through a spray drying | | |
| 12 | process; | | |
| 13 | | | |
| 14 | C) | sugar; | |
| 15 | | | |
| l6 | D) | ice; and | |
| l <i>7</i> | | | |
| 18 | E) | contained and preserved young coconut meat originating from | |
| 19 | said natural coconut at its immature stage. | | |
| 20 | | | |
| 21 | 2. | The rich creamy coconut beverage set forth in claim 1, further | |
| 22 | characterized in resembling texture, consistency, taste, and appearance of | | |
| 23 | mixing natural coconut liquid endosperm with jelly-like meat of an | | |
| 24 | immature | said natural coconut recently picked from a coconut palm tree. | |
| 25 | | | |
| 26 | 3. | The rich creamy coconut beverage set forth in claim 2 , further | |
| 27 | characterized in that said spray drying process is a unit operation where a | | |
| 28 | pumpable liquid feed is finely dispersed or atomized to form droplets that | | |

are sprayed into a heated air chamber and facilitate dehydratacion of said 1 2 droplets, thus forming powder particles, said powder particles are conveyed to a cyclone where said coconut cream powder is collected. 3 4 The rich creamy coconut beverage set forth in claim 3, further 5 6 characterized in that said coconut cream powder derivative comprises said 7 natural coconut and a starch hydrolysis product. 8 9 5. The rich creamy coconut beverage set forth in claim 4, further 10 characterized in that said starch hydrolysis product is maltodextrin. 11 The rich creamy coconut beverage set forth in claim 5, further 12 6. 13 characterized in that said young coconut meat contains mainly water and 14 said jelly-like meat which are collected, bleached and contained with 15 preservatives. 16 17 7. The rich creamy coconut beverage set forth in claim 6, further 18 characterized in that said rich creamy coconut beverage has vanilla extract. 19 20 A method to develop a coconut beverage, comprising: 8. 21 A) 22 pouring approximately 8 ounces of cold water into a blender; 23 24 B) pouring approximately 4 ounces of a contained and preserved 25 liquid base developed from mixing water, sugar and a coconut cream

C) pouring approximately 1.75 ounces of sugar into said blender;

powder derivative of natural coconut into said blender;

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| 2 | D) | blending at a low speed for about one minute ingredients in A |
| 3 | C above; | |
| 4 | | |
| 5 | E) | adding approximately 14 ounces of ice into said blender; |
| 6 | | |
| 7 | F) | adding approximately 3.53 ounces of contained and preserved |
| 8 | young coconut meat originating from said natural coconut at its immature | |
| 9 | stage into | said blender; |
| 10 | | |
| 11 | G) | adding approximately 0.0625 ounces of vanilla essence into said |
| 12 | blender; | |
| 13 | · | |
| 14 | H) | blending at a high speed for about one minute ingredients in A |
| 15 | - C and E | - G above until smooth; and |
| 16 | | |
| 17 | · I) | serving into a container for consumption. |
| 18 | | |
| 19 | | |